

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
25885-1751SERIAL NO.
09/910,120

#8

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENTAPPLICANT
Ault-Riche *et al.*FILING DATE
July 18, 2001GROUP
1645

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U.S. PATENT DOCUMENTS

TECH CENTER 1600/2900

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
MC5	AA	3	8	4	3	4	4	3	10/22/74	Fishman	195	63	03/30/73
	AB	3	9	3	9	1	2	3	02/17/76	Matthews <i>et al.</i>	260	77.5	06/18/74
	AC	4	0	0	6	1	1	7	02/01/77	Merrifield <i>et al.</i>	260	45.9	06/06/75
	AD	4	1	6	2	3	5	5	07/24/79	Tsibris	526	293	06/30/76
	AE	4	1	7	1	4	1	2	10/16/79	Coupek <i>et al.</i>	525	329	04/17/75
	AF	4	1	7	5	1	8	3	11/20/79	Ayers	536	57	05/24/78
	AG	4	1	7	7	0	3	8	12/04/79	Biebricher <i>et al.</i>	8	192	05/17/77
	AH	4	1	7	8	4	3	9	12/11/79	Ayers <i>et al.</i>	536	59	03/01/77
	AI	4	1	7	9	4	0	2	12/18/79	Kim <i>et al.</i>	252	431	05/15/78
	AJ	4	1	8	0	5	2	4	12/25/79	Reusser <i>et al.</i>	585	644	02/16/78
	AK	4	2	4	1	5	3	7	12/30/80	Wood	47	77	05/10/79
	AL	4	2	8	2	2	8	7	08/04/81	Giese	428	407	01/24/80
	AM	4	4	3	9	5	8	5	03/27/84	Gould <i>et al.</i>	525	127	09/02/82
	AN	4	4	8	5	2	2	7	11/27/84	Fox	528	61	06/16/83
	AO	4	5	0	7	2	3	0	03/26/85	Tam <i>et al.</i>	260	112.5	05/12/82
	AP	4	5	4	2	1	0	2	09/17/85	Dattagupta <i>et al.</i>	435	6	07/05/83
	AQ	4	5	6	2	1	5	7	12/31/85	Lowe <i>et al.</i>	435	291	05/25/84
	AR	4	5	6	9	9	8	1	02/11/86	Wenzel <i>et al.</i>	528	67	07/06/81
	AS	4	5	9	1	5	7	0	05/27/86	Chang	435	7.24	02/02/83
	AT	4	6	8	1	8	7	0	07/21/87	Balint, Jr. <i>et al.</i>	502	403	01/11/85
	AU	4	6	8	3	1	9	5	07/28/87	Mullis <i>et al.</i>	435	6	02/07/86
	AV	4	6	8	3	2	0	2	07/28/87	Mullis	435	91	10/25/85
↓	AW	4	7	6	2	8	8	1	08/09/88	Kauer	525	54.11	01/09/87
MC5	AX	4	8	8	5	2	5	0	12/05/89	Eveleigh <i>et al.</i>	435	181	03/02/87

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MCB	AY	4	9	2	7	8	7	9	05/22/90	Pidgeon	525	54.1	10/24/88
	AZ	4	9	3	1	4	9	8	06/05/90	Pidgeon	525	54.1	02/25/88
	BA	4	9	4	6	7	7	8	08/07/90	Ladner <i>et al.</i>	435	69.6	01/19/89
	BB	4	9	5	4	4	4	4	09/04/90	Eveleigh <i>et al.</i>	435	181	12/17/87
	BC	4	9	8	7	0	3	2	01/22/91	Miyasaka <i>et al.</i>	428	411.1	06/24/88
	BD	5	0	9	2	9	9	2	03/03/92	Crane <i>et al.</i>	210	198.2	05/17/91
	BE	5	1	5	4	8	0	8	10/13/92	Miyasaka <i>et al.</i>	204	157.15	06/12/91
	BF	5	2	2	5	5	3	9	07/06/93	Winter	530	387.3	10/25/91
	BG	5	3	2	8	6	0	3	07/12/94	Velandier <i>et al.</i>	210	198.2	08/19/92
	BH	5	3	3	4	6	4	0	08/02/94	Desai <i>et al.</i>	524	56	04/08/92
	BI	5	3	8	9	4	4	9	02/14/95	Afeyan <i>et al.</i>	428	523	01/05/93
	BJ	5	4	0	3	7	5	0	04/04/95	Braatz <i>et al.</i>	436	531	04/08/91
	BK	5	4	0	5	7	6	6	04/11/95	Kallury <i>et al.</i>	435	174	03/25/93
	BL	5	4	1	2	0	8	7	05/02/95	McGall <i>et al.</i>	535	24.3	04/24/92
	BM	5	4	1	6	1	9	3	05/16/95	Desai	530	334	04/30/93
	BN	5	4	3	2	0	1	8	07/11/95	Dower <i>et al.</i>	435	5	06/20/91
	BO	5	4	4	3	8	1	6	08/22/95	Zamora <i>et al.</i>	424	1.69	02/20/92
	BP	5	4	4	5	9	3	4	08/29/95	Fodor <i>et al.</i>	435	6	09/30/92
	BQ	5	4	5	1	6	8	3	09/19/95	Barrett <i>et al.</i>	548	302.7	04/23/93
	BR	5	4	9	4	8	1	0	02/27/96	Barany <i>et al.</i>	435	91.52	11/22/94
	BS	5	4	9	6	9	3	8	03/05/96	Gold <i>et al.</i>	536	22.1	10/21/92
	BT	5	5	4	7	8	3	9	08/20/96	Dower <i>et al.</i>	435	6	12/06/90
✓	BU	5	5	5	6	7	5	2	09/17/96	Lockhart <i>et al.</i>	435	6	10/24/94
MCB	BV	5	5	8	2	9	8	1	12/10/96	Toole <i>et al.</i>	435	6	04/28/94

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MC5	BW	5	6	2	0	8	5	0	04/15/97	Bamdad <i>et al.</i>	530	300	09/26/94
	BX	5	6	2	9	2	1	3	05/13/97	Kornguth <i>et al.</i>	436	518	03/03/95
	BY	5	6	7	7	1	9	6	10/14/97	Herron <i>et al.</i>	436	518	06/22/94
	BZ	5	6	8	8	6	4	2	11/18/97	Chrisey <i>et al.</i>	435	6	12/01/94
	CA	5	7	4	1	4	6	2	04/21/98	Nova <i>et al.</i>	422	68.1	04/25/95
	CB	5	7	4	4	3	0	5	04/28/98	Fodor <i>et al.</i>	435	6	06/06/95
	CC	5	7	5	1	6	2	9	05/12/98	Nova <i>et al.</i>	365	151	06/07/95
	CD	5	7	7	6	6	7	4	07/07/98	Ulmer	435	6	06/05/95
	CE	5	8	4	0	8	6	7	11/24/98	Toole <i>et al.</i>	536	23.1	05/03/94
	CF	5	8	6	1	2	5	4	01/19/99	Schneider <i>et al.</i>	435	6	01/31/97
	CG	5	8	7	4	2	1	4	02/23/99	Nova <i>et al.</i>	435	6	10/03/95
	CH	5	8	8	8	7	3	2	03/30/99	Hartley <i>et al.</i>	435	6	06/07/96
	CI	5	9	1	6	8	0	4	06/29/99	Bushman	435	325	04/17/98
	CJ	5	9	1	6	8	1	0	06/29/99	Jarvik	435	440	07/28/97
	CK	5	9	2	5	5	6	2	07/20/99	Nova <i>et al.</i>	435	287.1	06/07/95
	CL	5	9	4	8	6	7	7	09/07/99	Jarvik	435	325	12/09/96
	CM	5	9	6	1	9	2	3	10/05/99	Nova <i>et al.</i>	422	68.1	09/30/96
	CN	5	9	7	2	6	3	9	10/26/99	Parandoosh	435	29	07/24/97
	CO	6	0	1	3	4	8	7	01/11/00	Mitchell	435	91.3	12/13/96
	CP	6	0	1	7	4	9	6	01/25/00	Nova <i>et al.</i>	422	68.1	09/06/96
	CQ	6	0	2	5	1	2	9	02/15/00	Nova <i>et al.</i>	435	6	12/05/95
	CR	6	0	6	0	2	4	0	05/09/00	Kamb <i>et al.</i>	435	6	12/13/96
↓	CS	6	0	8	7	1	8	6	07/11/00	Cargill <i>et al.</i>	436	518	02/02/95
MC5	CT	6	0	9	6	7	1	7	08/01/00	Jarvik	514	44	11/08/96

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mcg	CU	6	1	0	3	4	6	3	08/15/00	Chetverin <i>et al.</i>	435	6	05/23/94
	CV	6	1	1	7	6	7	9	09/12/00	Stemmer	435	440	03/25/96
	CW	6	1	4	0	1	2	9	10/31/00	Cox <i>et al.</i>	435	477	09/16/98
	CX	6	1	4	3	5	5	7	11/07/00	Hartley <i>et al.</i>	435	320.1	01/20/99
	CY	6	1	7	1	8	6	1	01/09/01	Hartley <i>et al.</i>	435	455	01/12/98
	CZ	6	1	7	4	7	0	8	01/16/01	Sodoyer <i>et al.</i>	435	91.1	01/22/99
	DA	6	2	0	7	4	4	6	03/27/01	Szostak <i>et al.</i>	435	287.2	10/29/99
	DB	6	2	1	4	5	5	3	04/10/01	Szostak <i>et al.</i>	435	6	02/05/99
	DC	6	2	2	5	0	7	7	05/01/01	Schmidt <i>et al.</i>	435	19	09/05/99
✓	DD	6	2	3	8	9	2	3	05/29/01	Passmore <i>et al.</i>	435	440	11/01/99
mar	DE	6	4	0	3	3	0	9	06/11/02	Iris <i>et al.</i>	435	6	03/19/99

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
mar	DF	0	0	0	4	3	8	2	01/27/00	PCT				
	DG	0	0	0	4	3	8	9	01/27/00	PCT				
	DH	0	0	0	4	3	9	0	01/27/00	PCT				
	DE	0	0	2	4	9	3	7	05/04/00	PCT				
	DJ	0	0	5	6	4	4	6	09/28/00	PCT				
	DK	0	0	6	0	3	6	1	10/12/00	PCT				
	DL	0	1	1	3	1	1	9	02/22/01	PCT				
✓	DM	0	1	1	4	5	8	9	03/01/01	PCT				
mcg	DN	0	2	2	7	2	0	81	06/11/90	JP				X*

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation	
													Yes	No
MA	DO	0	5	9	6	4	2	1	05/11/94	EP				X*
	DP	8	6	0	3	8	4	0	07/03/86	PCT				
	DQ	9	5	3	5	5	0	5	12/28/95	PCT				
	DR	9	6	3	0	0	4	3	10/03/96	PCT				
	DS	9	7	4	2	3	4	8	11/13/97	PCT				
	DT	9	8	1	5	8	2	5	04/16/98	PCT				
	DU	9	8	2	0	0	1	9	05/14/98	PCT				
	DV	9	8	2	0	0	2	0	05/14/98	PCT				
	DW	9	8	2	3	9	4	8	06/04/98	PCT				
	DX	9	8	2	3	9	5	0	06/04/98	PCT				
	DY	9	8	3	1	7	3	2	07/23/98	PCT				
	DZ	9	8	3	9	4	8	1	09/11/98	PCT				
	EA	9	8	4	3	0	8	6	10/01/98	PCT				
	EB	9	8	5	0	7	7	3	11/12/98	PCT				
	EC	9	9	1	2	0	4	0	03/11/99	PCT				
	ED	9	9	1	9	5	1	5	04/22/99	PCT				
	EE	9	9	3	2	6	6	3	07/01/99	PCT				
	EF	9	9	3	9	2	1	0	08/05/99	PCT				
	EG	9	9	4	5	1	4	9	09/10/99	PCT				
✓	EH	9	9	5	7	3	1	8	11/11/99	PCT				
MA	EI	9	9	6	0	0	0	7	11/25/99	PCT				

X* = English language Derwent is provided.

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FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 25885-1751	SERIAL NO. 09/910,120 48
	<div style="display: flex; justify-content: space-between;"> <div>APPLICANT Ault-Riche <i>et al.</i></div> <div style="font-size: 2em; font-weight: bold;">RECEIVED</div> </div>	
	FILING DATE July 18, 2001	GROUP 1645 AUG 12 2002 TECH CENTER 1600/2900

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ma	EJ	<i>Antibodies: A Laboratory Manual</i> , Harlow <i>et al.</i> ; Cold Spring Harbor Laboratory ;1988
	EJ	<i>Antibody Engineering</i> , Borrebaeck, Carl A.K., 2nd ed.; New York: Oxford University Press; 1995
	EL	<i>Antibody Engineering: A Practical Approach</i> ; McCafferty <i>et al.</i> ; Oxford University Press, Oxford (1996)
	EM	ATCC Acession No.: CRL-1606; HFN7.1; spleen; B lymphocyte; hybridoma
	EN	ATCC Acession No.: HB-8162; 10F7MN; B lymphocyte; hybridoma
	EO	Ault-Riche <i>et al.</i> , "A Single Mutation at Lysine 426 of Human Placental S-Adenosylhomocysteine Hydrolase Inactivates the Enzyme", <i>J. Biol. Chem.</i> , <u>269</u> (50):31472-31478 (1994)
	EP	Ault-Riche <i>et al.</i> , "Definitive Enzymatic Assays in Polyphosphate Analysis", <i>Prog. Mol. Subcell Biol.</i> , <u>23</u> :241-252 (1999)
	EQ	Ault-Riche <i>et al.</i> , "Effects of 4'-Modified Analogs of Aristeromycin on the Metabolism of S-Adenosyl-L-Homocysteine in Murine L929 Cells", <i>Mol. Pharmacol.</i> , <u>42</u> (6):989-997 (1993)
	ER	Ault-Riche <i>et al.</i> , "Novel Assay Reveals Multiple Pathways Regulating Stress-Induced Accumulations of Inorganic Polyphosphate in <i>Escherichia coli</i> ", <i>J. Bacteriol.</i> <u>180</u> (7): 1841-1847 (1998)
	ES	Baldwin <i>et al.</i> , "Synthesis of a Small Molecule Combinatorial Library Encoded with Molecular Tags", <i>J. Am. Chem. Soc.</i> , <u>117</u> :5588-5589 (1995)
	ET	Barany, F., "LCR: The Ligase Chain Reaction in a PCR World, PCR Methods and Applications", <i>Review</i> , <u>1</u> :5-16 (1991)
	EU	Barbas <i>et al.</i> , "Assembly of Combinatorial Antibody Libraries on Phage Surfaces: The Gene III Site", <i>PNAS</i> , <u>88</u> :7978-7892 (1991)
	EV	Batra <i>et al.</i> , "Insertion of Constant Region Domains of Human IgG ₁ into CD4-PE40 Increases its Plasma Half-life", <i>Molecular Immunology</i> , <u>30</u> (4):379-386 (1993)
	EW	Beattie <i>et al.</i> , "Genosensor Technology", <i>Clin. Chem.</i> , <u>39</u> (4):719-22 (1993)
↓	EX	Berg <i>et al.</i> , "Polystyrene-Grafted Polyethylene: Design of Film and Felt Matrices for Solid-Phase Peptide Synthesis", <i>Innovation Perspect. Solid Phase Synth. Collect Pap., Int. Symp., 1st, Epton, Roger (Ed)</i> , pp. 453-459 (1990)
ma	EY	Berg <i>et al.</i> , "Peptide Synthesis on Polystyrene-Grafted Polyethylene Sheets", <i>Pept., Proc. Eur. Pept. Symp., 20th, Jung, G. et al. (Eds)</i> , pp. 196-198 (1989)

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

mc6	EZ	Berg <i>et al.</i> , "Long-Chain Polystyrene-Grated Polyethylene Film Matrix: A New Support for Solid-Phase Peptide Synthesis", <i>J. Am. Chem. Soc.</i> , <u>111</u> :8024-8026 (1989)
	FA	Biochemical Nomenclature, "IUPAC-IUB Commission on Biochemical Nomenclature Symbols for Amino-Acid Derivatives and Peptides Recommendations", <i>Biochem.</i> , <u>11(9)</u> :1726 (1972)
	FB	Brignac, Jr. <i>et al.</i> , "A Proximal CCD Imaging System for High-Throughput Detection of Microarray-Based Assays", <i>IEEE Eng. Med. Biol.</i> , pp. 120-122 (1999)
	FC	Broach <i>et al.</i> , "Recombination within the Yeast Plasmid 2 μ Circle is Site-Specific", <i>Cell</i> , <u>29</u> :227-234 (1982)
	FD	Bunin <i>et al.</i> , "The Combinatorial Synthesis and Chemical and Biological Evaluation of a 1,4-Benzodiazepine Library", <i>PNAS</i> , <u>91</u> :4708-4712 (1994)
	FE	Calkins, K., "Going Deep", <i>BioCentury</i> , <u>7</u> :A1-A5 (1999)
	FF	Cantor <i>et al.</i> , "Intein-Mediated Rapid Purification of Cre Recombinase", <i>Protein Expression & Purification</i> , <u>22(1)</u> :135-140 (2001)
	FG	Chen <i>et al.</i> , "'Analogous' Organic Synthesis of Small-Compound Libraries: Validation of Combinatorial Chemistry in Small-Molecule Synthesis", <i>J. Am. Chem. Soc.</i> , <u>116</u> :2661 (1994)
	FH	Coljee <i>et al.</i> , "Seamless Gene Engineering Using RNA- and DNA Overhang Cloning", <i>Nat. Biotechnol.</i> , <u>18(7)</u> :789-791 (2000)
	FI	Datta <i>et al.</i> , "Triplex-induced Recombination in Human Cell-free Extracts", <i>J. Biol. Chem.</i> , <u>276(21)</u> :18018-18023 (2001)
	FJ	De Marini <i>et al.</i> , "Oligonucleotide-Mediated, PCR-Independent Cloning by Homologous Recombination", <i>Biotechniques</i> , <u>30(3)</u> :520-523 (2001)
	FK	DeHaard <i>et al.</i> , "A Large Non-immunized Human Fab Fragment Phage Library that permits Rapid Isolation and Kinetic Analysis of High Affinity Antibodies", <i>J. Biol. Chem.</i> , <u>274</u> :18218-18230 (1999)
	FL	Derwent #008486620, WPI Acc. No. 1990-373620/199050, for Japanese Patent Application No. JP 2272081, cited at Item DN.
↓	FM	Derwent #009872921, WPI Acc. No. 1994-152834/199419, fo European Patent Application No. EP 596421 A, cited at Item DO.
mc6	FN	DeWitt <i>et al.</i> , "'Diversomers': An Approach to Nonpeptide, Nonoligomeric Chemical Diversity", <i>PNAS</i> , <u>90</u> :6909-6913 (1993)

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	FILING DATE July 18, 2001	GROUP 1645	RECEIVED AUG 12 2002

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MCF	FO	Eggers <i>et al.</i> , "A Review of Microfabricated Devices for Gene-based Diagnostics", <i>Hematologic Pathology</i> , <u>9</u> (1):1-15 (1995)
	FP	Eggers <i>et al.</i> , "Electronically Wired Petri Dish: A Microfabricated Interface to the Biological Neuronal Network", <i>J. Vac. Sci. Technol.</i> , <u>8</u> (6):1392-1398 (1990)
	FQ	Eggers <i>et al.</i> , "Advanced Approach to Simultaneous Monitoring of Multiple Bacteria in Space", <i>Proceedings 27th International Conference on Environmental Systems</i> , Lake Tahoe, Nevada, July 14th-17th, pp. 817-824 (1997)
	FR	Eggers <i>et al.</i> , "A Microchip for Quantitative Detection of Molecules Utilizing Luminescent and Radioisotope Reporter Groups", <i>BioTechniques</i> , <u>17</u> (3):516-520, 522-524 (1994)
	FS	Eggers <i>et al.</i> , "Emergence of Biochip Technology: Interfacing Neurons and Computers", <i>Neural Networks: Concepts, Applications and Implementations, Part 4</i> , P. Antognetti and V. Milutinovic (Eds.), Prentice-Hall series on Neural Networks, New Jersey, pp. 174-216 (1991)
	FT	Eggers <i>et al.</i> , "Genosensors: microfabricated devices for automated DNA sequence analysis", <i>Advances in DNA Sequencing Technology</i> , R. Keller (Ed.), <i>Proc. SPIE 1891</i> , (1993)
	FU	Eggers <i>et al.</i> , "High-Throughput Arrays for Efficient Screening and Analysis", J. Cheng and L. Kricka (Eds.), <i>BioChip Technol.</i> , pp. 115-134 (1999)
	FV	Gavilondo <i>et al.</i> , "Antibody Engineering at the Millennium", <i>BioTechniques</i> , <u>29</u> :128-145 (2000)
	FW	Goldmacher <i>et al.</i> , "Photoactivation of Toxin Conjugates", <i>Bioconjugate Chemistry</i> , <u>3</u> :104-107 (1992)
	FX	Gupta <i>et al.</i> , "Simplified Gene-Fragment Phage Display System for Epitope Mapping", <i>BioTechniques</i> , <u>27</u> (2):328, 330, 332-334 (1999)
	FY	Gupta <i>et al.</i> , "Limited Proteolysis of S-Adenosylhomocysteine Hydrolase: Implications for the Three-Dimensional Structure", <i>Arch. Biochem. Biophys.</i> , <u>319</u> (2):365-371 (1995)
	FZ	Hale <i>et al.</i> , "Irreversible, Oriented Immobilization of Antibodies to Cobalt-Iminodiacetate Resin for Use as Immunoaffinity Media", <i>Analytical Biochemistry</i> , <u>231</u> :46-49 (1995)
↓	GA	Hanes <i>et al.</i> , "In vitro Selection and Evolution of Functional Proteins by Using Ribosome Display", <i>PNAS</i> , <u>94</u> :4937-4942 (1997)
MCF	GB	Hanes <i>et al.</i> , "Selecting and Evolving Functional Proteins in Vitro by Ribosome Display", <i>Methods Enzymology</i> , <u>328</u> :404-430 (2000)

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	APPLICANT Ault-Riche <i>et al.</i>	
	FILING DATE July 18, 2001	GROUP 1645 <div style="text-align: right;">RECEIVED AUG 12 2002 TECH CENTER 1600/2900</div>

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MC6	GC	Hazum <i>et al.</i> , "A Photocleavable Protecting Group for the Thiol Function of Cysteine", <i>Pept. Proc. Eur. Pept. Symp.</i> 16th, Brunfeldt, K. (Ed), pp. 105-110 (1981)
	GD	Hermanson <i>et al.</i> , "Immobilized Affinity Ligand Techniques", Academic Press, Inc., San Diego (1992)
	GE	Ill <i>et al.</i> , "A COOH-Terminal Peptide Confers Regiospecific Orientation and Facilitates Atomic Force Microscopy of an IgG ₁ ", <i>Biophys J.</i> , <u>64</u> :919-924 (1993)
	GF	Immobilized Biochemicals and Affinity Chromatography, <i>Advances in Experimental Medicine and Biology</i> , vol. 42, Dunlap, R. (Ed.), Plenum Press, N.Y. (1974).
	GG	Immobilized Enzymes, Antigens, Antibodies, and Peptides, Weetall (Ed.), 1975
	GH	Jung <i>et al.</i> , "Selectively Infective Phage (SIP) Technology: Scope and Limitations", <i>J. Immunol. Methods</i> , <u>231</u> :93-104 (1999)
	GI	Kennedy <i>et al.</i> , "Immobilized Enzymes", <i>Solid Phase Biochemistry, Analytical and Synthetic Aspects</i> , Scouten (Ed.). pp. 253-391
	GJ	Kent <i>et al.</i> , "Preparation and Properties of <i>tert</i> -Butyloxycarbonylaminoacyl-4-(oxymethyl)phenylacetamidomethyl-(Kel F-g-styrene) Resin, and Insoluble, Noncrosslinked Support for Solid Phase Peptide Synthesis", <i>Israel J. Chem.</i> , <u>17</u> :243-247 (1979)
	GK	Kick <i>et al.</i> , "Expedient Method for the Solid-Phase Synthesis for Aspartic Acid Protease Inhibitors Directed toward the Generation of Libraries", <i>J. Med. Chem.</i> , <u>38</u> :1427-1430 (1995)
	GL	Kieke <i>et al.</i> , "Selection of Functional T Cell Receptor Mutants from a Yeast Surface-display Library", <i>PNAS</i> , <u>96</u> :5651-5656 (1999)
	GM	Kornberg <i>et al.</i> , "Inorganic Polyphosphate: A Molecule of Many Functions", <i>Annu. Rev. Biochem.</i> , <u>68</u> :89-125 (1999)
	GN	Kucheralapati <i>et al.</i> , "Homologous Recombination in Monkey Cells and Human Cell-free Extracts", <i>Cold Spring Harb Symp Quant Biol.</i> , <u>49</u> :191-197 (1984)
	GO	Lamtire <i>et al.</i> , "Direct Detection of Nucleic Acid Hybridization on the Surface of a Charge Coupled Device", <i>Nucl. Acids Res.</i> , <u>22</u> (11):2121-2125 (1994)
✓	GP	Landegren <i>et al.</i> , "A Ligase-Mediated Gene Detection Technique", <i>Science</i> , <u>241</u> :1077-1080 (1988)
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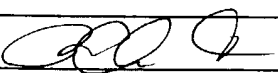
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	GS	Liu <i>et al.</i> , "An Efficient Method for Blunt-End Ligation of PCR Products", <i>BioTechniques</i> <u>12(1)</u> :28-30 (1989)
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	GV	Maeji <i>et al.</i> , "Grafted Supports Used with the Multipin Method of Peptide Synthesis", <i>Reactive Polymers</i> , <u>22</u> :203-212 (1994)
	GW	Makeyev <i>et al.</i> , "Cell-free Immunology: Construction and in vitro Expression of a PCR-based Library Encoding a Single-chain Antibody Repertoire", <i>FEBS Letters</i> , <u>444</u> :177-180 (1999)
	GX	Marks <i>et al.</i> , "By-Passing Immunization: Building High Affinity Human Antibodies by Chain Shuffling", <i>BioTechnology</i> , <u>10</u> :779-783 (1992)
	GY	Mathys <i>et al.</i> , "Characterization of a Self-Splicing Mini-Intein and its Conversion Into Autocatalytic N- and C-terminal Cleavage Elements: Facile Production of Protein Building Blocks for Protein Ligation", <i>Gene</i> , <u>231</u> :1-13 (1999)
	GZ	Mattheakis <i>et al.</i> , "An <i>in vitro</i> Polysome Display System for Identifying Ligands from Very Large Peptide Libraries", <i>Proc. Natl. Acad. Sci. USA</i> , <u>91</u> :9022-9026 (1994)
	HA	McCafferty <i>et al.</i> , "Construction and Screening of Antibody Display Libraries", <i>Phage Display of Peptides and Proteins: A Laboratory Manual</i> , Academic Press, pp. 79-111 (1996)
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	HC	Mendoza <i>et al.</i> , "High-Throughput Microarray-Based Enzyme-Linked Immunosorbent Assay (ELISA)", <i>BioTechniques</i> , <u>27(4)</u> :778-788 (1999)
✓	HD	Merrifield, "Solid-Phase Peptide Synthesis", <i>Biochem.</i> , <u>3(9)</u> :1385-1390 (1964)
MCF	HE	Milosavljevic <i>et al.</i> , "Discovering Patterns in DNA Sequences by the Algorithmic Significance Method", <i>Pattern Discovery in Biomolecular Data</i> , Oxford University Press, pp. 3-23 (1999)

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	HG	Mitchell <i>et al.</i> , "Preparation of Aminomethyl-Polystyrene Resin by Direct Amidomethylation", <i>Tetrahedron Letters</i> , <u>42</u> :3795-3798 (1976)
	HH	Mosbach, <i>et al.</i> , "Immobilization of Enzymes to Various Acrylic Copolymers", <i>Methods in Enzymology</i> , <u>44</u> :53-65 (1976)
	HI	Mosbach, K, "Affinity Techniques. Enzyme Purification: Part B," <i>Methods in Enzymology</i> , Vol. 34, Jakoby, W.B., M. Wilchek (Eds.) New York: Academic Press, 1974
	HJ	Orlandi <i>et al.</i> , "Cloning Immunoglobulin Variable Domains for Expression by the Polymerase Chain Reaction", <i>PNAS</i> , <u>86</u> :3833-3837 (1989)
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	HL	Patent Abstracts of Japan vol. 015, no. 034 (c-0799) (28/Jan/91) [corresponds to JP02272081 A 06/Nov/90]
	HM	<i>PCR 2: A Practical Approach.</i> ; McPherson, Hames, Taylor (Eds.), Oxford University Press, Oxford (1995)
	HN	Phipps <i>et al.</i> , "Detection of Antibody Display Phage without Clearing of Bacterial Culture", <i>BioTechniques</i> , <u>29</u> (4):737, 739-40 (2000)
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	HP	PIERCE CATALOG, ImmunoTechnology Catalog & Handbook, 1992-1993
	HQ	Powers <i>et al.</i> , "Protein Purification by Affinity Binding to Unilamellar Vesicles", <i>Biotechnol. Bioeng.</i> <u>33</u> :173-182 (1989)
	HR	Puttaraju <i>et al.</i> , "Spliceosome-mediated RNA <i>trans</i> -Splicing as a Tool for Gene Therapy", <i>Nat. Biotechnol.</i> , <u>17</u> (3):246-252 (1999)
✓	HS	Randolph <i>et al.</i> , "Major Simplifications in Oligosaccharide Syntheses Arising from a Solid-Phase Based Method: An Applicatio to the Synthesis of the Lewis b Antigen", <i>J. Am. Chem. Soc.</i> , <u>117</u> :5712-5719 (1995)
MCS	HT	Roda <i>et al.</i> , "Protein Microdeposition Using a Conventional Ink-Jet Printer", <i>BioTechniques</i> , <u>28</u> (3):492-496 (2000)

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MC	HU	Sambrook <i>et al.</i> , <i>Molecular Cloning, A Laboratory Manual</i> , Cold Spring Harbor Laboratory Press, vol. 3, p. B.13, Chapter 1 and Chapter 8 (1989)
	HV	Schaffitzel <i>et al.</i> , "Ribosome Display: An in vitro Method for Selection and Evolution of Antibodies from Libraries", <i>J. Immunol. Methods</i> , <u>231</u> :119-135 (1999)
	HW	Senter <i>et al.</i> , "Novel Photocleavable Protein Crosslinking Reagents and Their Use in the Preparation of Antibody-Toxin Conjugates", <i>Photochem. Photobiol.</i> <u>42</u> :231-237 (1985)
	HX	Shusta <i>et al.</i> , "Directed Evolution of a Stable Scaffold for T-cell Receptor Engineering", <i>Nat. Biotechnol.</i> , <u>18</u> :754-759 (2000)
	HY	Smith <i>et al.</i> , "Kinetically Inert Co(III) Linkage Through an Engineered Metal Binding Site: Specific Orientation of Recombinant Human Papillomavirus Type 16 E7 Protein on a Solid Support", <i>Methods: A Companion to Methods in Enzymology</i> , <u>4</u> :73-78 (1992)
	HZ	Stemmer, W.P., "DNA Shuffling by Random Fragmentation and Reassembly: <i>In vitro</i> Recombination for Molecular Evolution", <i>Proc. Natl. Acad. Sci. USA</i> , <u>91</u> :10747-10751 (1994)
	IA	Stemmer, <i>et al.</i> , "Single-step Assembly of a Gene and Entire Plasmid from Large Numbers of Oligodeoxyribonucleotides", <i>Gene</i> , <u>164</u> :49-53 (1995)
	IB	Stewart, <i>et al.</i> , <i>Solid Phase Peptide Synthesis</i> , 2nd Edition Pierce Chemical Co., Rockford., 1984 pgs. 53-73
	IC	Sucholeiki, I., "Solid-Phase Photochemical C-S Bond Cleavage of Thioethers-A New Approach to the Solid-Phase Production of Non-Peptide Molecules", <i>Tetrahedron Letters</i> , <u>35</u> :7307-7310 (1994)
	ID	Vedejs <i>et al.</i> , "A Method for Mild Photochemical Oxidation; Conversion of Phenacyl Sulfides into Carbonyl Compounds", <i>J. Org. Chem.</i> , <u>49</u> :573-575 (1984)
	IE	Wang, S., "Solid Phase Synthesis of Protected Peptides via Photolytic Cleavage of the α -Methylphenacyl Ester Anchoring Linkage", <i>J. Org. Chem.</i> , <u>41</u> :3258-3261 (1976)
	IF	Watson <i>et al.</i> , "Molecular Biology of the Gene", <i>Mol. Biol. Gene</i> , 4th Edition, The Benjamin/Cummings Pub. Co., p. 224 (1987)
	IG	Weiler <i>et al.</i> , "Hybridisation Based DNA Screening on Peptide Nucleic Acid (PNA) Oligomer Arrays", <i>Nucl. Acids Res.</i> , <u>25</u> (14):2792-2799 (1997)
✓	IH	Wong, S., "Chemistry of Protein Conjugation and CrossLinking", CRC Press
MC	II	Yen <i>et al.</i> , "Synthesis of Water-Soluble Copolymers Containing Photocleavable Bonds", <i>Makromol. Chem.</i> , <u>190</u> :69-82 (1989)

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<i>mc</i>	IJ	Yuan <i>et al.</i> , "Chemical Modification and Site-Directed Mutagenesis of Cysteine Residues in Human Placental S-Adenosylhomocysteine Hydrolase", <i>J. Biol. Chem.</i> , <u>271</u> (45):28009-28016 (1996)
↓	IK	Zhang <i>et al.</i> , "A New Logic for DNA Engineering Using Recombination in <i>Escherichia coli</i> ", <i>Nature Genetics</i> , <u>20</u> :123-128 (1998)
↓	IL	Zipkin, I, "Genometrix: Microarray Services Online", <i>BioCentury</i> , <u>7</u> :A9 (1999)
<i>mc</i>	IM	Zuckerman <i>et al.</i> , "Efficient Method for the Preparation of Peptoids [Oligo(N-substituted glycines)] by Submonometer Solid-Phase Synthesis", <i>J. Am. Chem. Soc.</i> , <u>114</u> :10646 (1992)

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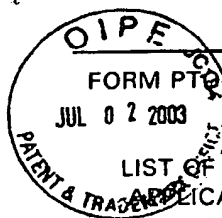
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STATEMENTATTY. DOCKET NO.
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	C	0	0	6	8	2	7	2	06/06/02	Larocca <i>et al.</i>	435	5	05/24/01
	D	0	1	0	6	7	0	2	08/08/02	Wagner <i>et al.</i>	435	7.9	03/29/02
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	K	6	4	7	2	1	4	6	10/29/02	Larocca <i>et al.</i>	435	5	11/17/98
	L	6	4	7	5	8	0	8	11/05/02	Wagner <i>et al.</i>	436	518	07/14/99
	M	6	4	7	5	8	0	9	11/05/02	Wagner <i>et al.</i>	436	518	05/12/00
	N	6	5	7	6	4	7	8	06/10/03	Wagner <i>et al.</i>	436	518	07/14/98
MA	O	6	5	8	2	9	6	9	06/24/03	Wagner <i>et al.</i>	436	518	05/12/00

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
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	None.

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